

What is claimed is:

1. *Kluyveromyces delphensis* IBN-H1 strain (accession  
number : KCTC 0834 BP) which is insensitive to  
5 tetramethyl ammonium hydroxide (TMAH) and uses  
TMAH as a carbon source for cell growth.
2. *Bacillus cereus* IBN-H4 strain (accession number :  
KCTC 0835 BP) which is insensitive to TMAH and  
10 uses TMAH as a carbon source for cell growth.
3. *Acinetobacter* sp. IBN-H7 strain (accession  
number : KCTC 0836 BP) which is insensitive to  
TMAH and uses TMAH as a carbon source for cell  
15 growth.
4. A biological wastewater treatment method for  
removing tetramethyl ammonium hydroxide of  
wastewater, which utilizes one strain or more than  
20 one strains selected among the group comprising  
*Kluyveromyces delphensis* of Claim 1, *Bacillus*  
*cereus* of Claim 2 and *Acinetobacter* sp. Of Claim 3.
5. The biological wastewater treatment method for  
25 removing tetramethyl ammonium hydroxide of  
wastewater according to Claim 4, in which

treatment is performed by batch culture.

5        6. The biological wastewater treatment method for  
removing tetramethyl ammonium hydroxide of  
wastewater according to Claim 4, in which  
treatment is performed by continuous culture.

10       7. The biological wastewater treatment method for  
removing tetramethyl ammonium hydroxide of  
wastewater according to Claim 6, in which the  
microorganism strain/strains is/are fixed onto a  
supporting carrier.